Notice dated 15th—22nd August 1929.

1. Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Bangalore Division, up to 7th September 1929, for completing the maintenance work to Nagarkere Major Tank, Registered No. 2 of Dodcallapur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1930.

2. The plans, detailed estimate, and conditions may be seen at the Executive Engineer's Office at Bangalore between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below showing the rates at which the different items specified will be executed.

3. (*a*) Tenders quoting percentages below or above the estimate will not be considered.

4. Each tender must be accompanied by a deposit of Rupees one hundred and fifty in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for completing the maintenance work to Nagarkere Major Tank," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract of Quantity for completing the Maintenance work to Nagarkere Major Tank Registered No. 2 of Dodpallapur Taluk, Bangalore District:—

No.	Items of work	Quantity	Unit	Rate
	BUND.			
1	Earthwork to bund bringing to standard level including watering and tamping.	4,220	Cyd.	
2	Turfing to bund	16,060	S.yds.	
3	Cutting grips, clearing lantana jungle and unforseen items.	8	Grade	

H. R. VENKATASUBBA RAO,
Executive Engineer.

MYSORE DIVISION.

Abstract Notification 14th August 1929.

"Reference is invited to the advertisement published in detail in the *Mysore Gazette*, pages 882 to 884 Part VI, dated 22nd August 1929, calling for tenders for restoring Begamangala Naganakere, Nagamangala Taluk."

N. G. KRISHNA IYENGAR,
Executive Engineer.

GAUGING AND UPPER CHANNELS DIVISION, MYSORE.

Notice dated 29th August 1929.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Gauging and Upper Channels Division, Mysore, up to 2 P.M. on the 25th September 1929, for constructing a Mosque at Yedatore New Town. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1930.

2. The plans, detailed estimates and conditions may be seen at the Executive Engineer's Office at Mysore between the hours of 11 A.M. and 5 P.M. on all working days.

3. Tenders should be submitted on printed forms, which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 500 in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for constructing a Mosque at Yedatore New Town", in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, Krishnarajasagara Works, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of acceptance of the tender, the successful competitor will be required to execute the usual contract bonds in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. The quotation should be for each item of work and should be written in figures as well as in words.

Abstract of quantities for constructing a Mosque at Yedatore New Town.

No.	Items of work	Per	Quantity
	Main Building.		
1	Earthwork excavating foundation and filling in basement ...	C. yd.	131
2	Chunam mortar concrete filling in foundation ...	C. ft.	1,489
3	Size stone in mud filling in foundation including bond stones 6 feet a part	,,	1,273
4	Size stone in mortor for foundation with bond stones ..	,,	235
5	Do with hammer dressing including bond stones for basement	,,	1,054
6	Burnt brick in mortar superstructure	,,	3,817
7	Constructing Gothic arch with burnt brick in chunam including centering	,,	130
8	Constructing semi-circular arch with burnt brick in chunam ...	,,	135
9	Do foliated arch work with burnt brick in chunam ..	,,	288
10	Burnt stone slabs 6" thick with two lines dressing and fixed in mortar	S. ft.	372
11	Removing teakwood doors from the old building carting to new site and fixing with necessary repairs	Each	5
12	Teakwood windows with panelled shutters including $\frac{3}{4}$" iron bars, hinges, bolts, rings, etc., complete with fixing ...	S. ft.	70
13	Teakwood glazed Gothic ventilators with frame work fixing with screws and coloured glass panes, etc., complete.	,,	16
14	Rolled steel girders of British standard sections including		
15	Using available teakwood beams and joists with carting and fixing etc., complete with wood oiling	Cwt.	50
16	Pucca Madras flat terrace with 6" x 3" x 1" terrace bricks including concrete and 3 courses of square tiles 6" x 6" x $\frac{1}{2}$" and plastering, etc., complete Railway freight, carting, painting and hoisting complete	C. ft. Sqr.	137 15·48
17	Dismantling the existing terrace including parapet wall of the existing Mosque in old Town	,,	14·98
18	Lovey Cuddapah slabs including brackets with fixing, plastering and neat finishing, complete	R.ft.	241
19	Plastering with shell lime 2 coats including niches, etc., complete.	Sqr.	47·87
20	Ornamental parapet wall 9" thick with 1 1/8 pilasters and 2 feet high including flower work ornamentations, etc., complete	R.ft.	207

No.	Items of work	Per	Quantity
21	Zinc sheet spouts with down water pipes of 4" diameter including fixing and painting etc., complete.	R. ft.	192
22	Masonry finials over the parapet as shown in plan ...	Each	22
23	Constructing ornamental dome in terrace bricks with a finial at top including ornamental flowers, string course ornamental with scaffolding charges etc., complete.	Lump sum	
24	Constructing masonry minarets over the terrace including finials, dome, lovey pendants, ornamental leaves cornice with bond stones 3 feet intervals with shell lime plastering complete.	Each	2
25	Concrete flooring with vajragare and rendering with ½" thick cement plastering mixed with red colour and cutting tiles over it.	Sqr	8·78
26	Flooring with Cuddapah slabs on 3" concrete bed and cement pointing.	,,	4·78
27	Silicate painting two coats. ...	,,	9·78
28	White and colour washing two coats. ...	,,	47·87
29	Cement pointing to basement	Sqr.	3·98
	Constructing a masonry pond 16'×16' *with pipe connections for water fountain and lead of concrete drain, etc.*		
1	Earthwork excavation gravelly soil	C.yd.	67
2	Surki mortar concrete	C.ft.	368
3	Burnt brick in surki mortar	,,	269
4	Do in chunam	,,	187
5	Cement plastering ½" thick	Sqr.	7·69
6	Chunam mortar plastering	,,	3·00
7	Constructing drain 4" diameter in surki coucrete and cement plastering.	R.ft.	128
8	Cuddapah slab over drain at intervals of 2 feet set in mortar ...	Sqr.	0·30
9	Flooring with vajragare over 3" concrete	,,	5·00
	Constructing compound wall with plain wire fencing on 3 sides in the compound of the proposed Mosque.		
	Data for a length of 10 R.ft. of compound wall.—		
1	Earthwork excavating foundation	C.yd.	1·3
2	Chunam mortar concrete	C.ft.	18
3	Size stone in mud foundation	,,	14
4	Burnt brick in mud basement	,,	46
5	Masonry finials with base and cornice and other ornamentations as shown in plan.	Each	2
6	Chunam mortar plastering with cutting pannels as shown in plan.	Sqr.	1·10
7	Brick in mortar coping	R.ft.	10
8	Do for pillasters	Each	1
9	Chunam pointing to basement	Sqr.	0·22
10	Plain wire fencing for the remaining 600 feet including W. I. terminal, intermediate and corner posts, etc., with 5 rows of wire.	R.ft.	600
11	Providing teakwood gate for portico with necessary slabs, hinges, bolts, etc., complete with fan lights.	Lump	sum
	Constructing a Portico.		
1	Earthwork excavating foundation	C.yd.	6
2	Chunam mortar concrete	C.ft.	70
3	Size stone in mortar foundation hammer dressed with bond slabs 6' apart.	,,	85
4	Size stone in mortar basement hammer dressed with bond slabs 6 feet apart.	,,	68
5	Burnt brick in mortar	,,	455

No.	Items of work	Per	Quantity
6	Burnt stone slabs dressed and fixed	S.ft.	40
7	Arch work Gothic burnt brick in morter	C.ft.	27
8	Lovey slabs 3 sides with brackets, etc., complete as shown in plan.	S.ft.	28
9	Teakwood work wrought and put up including wood oilding ...	C.ft.	6
10	Pucca terrace roofing	Sqr.	0·32
11	Ornamental parapet wall with pillasters cornice, etc., as shown in plan.	R.ft.	28
12	Finials masonry	Each	2
13	Chunam mortar plastering with pannelling, etc., complete ...	Sqr.	6·21
	Constructing a Stair Case.		
1	Earthwork excavating foundation	C.yd.	1·7
2	Chunam concrete	C.ft.	15
3	Size stone in mortar	„	24
4	Burnt brick in mortar	„	62
5	Burnt stone slabs	S.ft.	30
6	Chunam plastering	Sqr.	0·27
	Constructing masonry minarets.		
	Details for one only.—		
1	Burnt brick in mortar including scaffolding charges ...	C.ft	562 x 2
2	Cornice ornamental at different stages	R.ft.	45 x 2
3	Plastering with special milk-white shell lime mortar ...	Sqr.	3 97 x 2
4	Top finial with lovey brackets flower work, etc., complete ...	Lum	sum

K. NARAYANA IYENGAR,
Executive Engineer.

MYSORE RAILWAYS.

HASSAN DIVISION.

Abstract Notification dated 23rd August 1929.

Attention of the intending contractors is hereby invited to the Notice calling for tenders for "Providing Pipe Drains of penstock pipes at mile 2·24, 3·40, 3·80, 4·75, 5·40, 7·36 and 8·47 of Tadasa-Hebbe Tramway," published in pages 891 and 892 of the *Mysore Gazette*, dated 22nd August 1929.

Tenders will be received any working day up to 2 P.M of 9th September 1929.

M. RAMAIYA,
Executive Engineer.

MYSORE RAILWAYS, MYSORE.

Abstract Notification dated 23rd August 1929.

Attention of the intending contractors is hereby invited to the Notice, calling for tenders for "Improvements to Railway Audit Office at Mysore", published in page 886 of Part VI of the *Mysore Gazette*, dated 22nd August 1929. Tenders will be received any day up to 2 P.M. of 2nd Septepber 1929.

Y. K. RAMACHANDRA RAU,
Executive Engineer.